

IN THE CLAIMS

Please amend the claims as follows:

Claim 1 – 62 (Cancelled)

Claim 63 (Currently Amended) An image forming apparatus, comprising:

a storage device;

a heat source configured to ~~supply~~ receive power from ~~[[a]]~~ the storage device;

a fixing member configured to be heated by the heat source;

a pressing member arranged to face the fixing member;

a sensor member configured to detect a temperature of the fixing member; and

a control device configured to cause the storage device to supply power to the heat source when the sensor member senses a temperature of the fixing member ~~[[is]]~~ has decreased below a first reference temperature from a starting timing of an image forming operation, wherein the controller changes the first reference temperature based on at least one of the following factors,

a rate of decrease of the temperature of the fixing apparatus,

a temperature of the ~~pressuring~~ pressing member has surpassed a predetermined temperature,

an ambient temperature has surpassed a predetermined temperature, and

a temperature difference between the fixing apparatus member and the ~~pressuring~~ pressing member falls below a predetermined temperature.

Claim 64 (Previously Presented) the image forming apparatus of claim 63, wherein the control device is further configured to change the temperature from the first reference temperature to a second reference temperature which is higher than the first reference temperature.

Claim 65 (Currently Amended) The image forming apparatus of claim ~~[[63]]~~ 64, wherein the control device is ~~further configured to change~~ changes the temperature from the first reference temperature to ~~[[a]]~~ the second reference temperature when the temperature of the fixing member ~~[[is]]~~ has decreased below the second reference temperature within a time period from ~~[[a]]~~ the start of ~~[[an]]~~ the image forming operation to a predetermined time.

Claim 66 (Currently Amended) The image forming apparatus of claim [[63]] 64, wherein the control device is ~~further configured to change~~ changes the temperature from the first reference temperature to [[a]] ~~the~~ second reference temperature when the temperature of the fixing member is decreased below the second reference temperature ~~within a time period from a start of an the image forming operation to a time at which a~~ during a time period when a predetermined number of sheets of paper have been processed passed between the fixing member and the pressing member after the start of image formation.

Claim 67 (Currently Amended) The image forming apparatus of claim [[63]] 64, wherein the control device is ~~further configured to change~~ changes the temperature from the first reference temperature to [[a]] ~~the~~ second reference temperature when the temperature of the fixing member is decreased below ~~the second reference~~ a predetermined temperature ~~which is the temperature where the pressing member is below a predetermined temperature and the temperature of the fixing member decreases to the second reference temperature.~~

Claim 68 (Currently Amended) The image forming apparatus of claim [[63]] 64, ~~where in~~ wherein the control device is ~~further configured to change~~ changes the temperature from the first reference temperature to [[a]] ~~the~~ second reference temperature when the temperature of the fixing member is decreased below the second reference temperature ~~which is the temperature where~~ and the ambient temperature is below [[a]] the predetermined ambient temperature.

Claim 69 (Currently Amended) The image forming apparatus of claim [[63]] 64, wherein the control device is ~~further configured to change~~ changes the temperature from the first reference temperature to [[a]] ~~the~~ second reference temperature when ~~the fixing member is decreased below the second reference temperature which is the temperature where the~~ temperature difference between the fixing apparatus and the ~~pressuring~~ pressing member is below a predetermined temperature difference and the temperature of the fixing member is decreased to the second reference temperature.